Figure 1

1

6F

10R

8

9

24

3R

6R

23

18

21

20

3

14 15 16

7F

2F 10L

12

11

13

16 15 14

5

17

22

3P

2R

19

19

18

4

Figure 2

Figure 3A

Figure 3B

1

7F
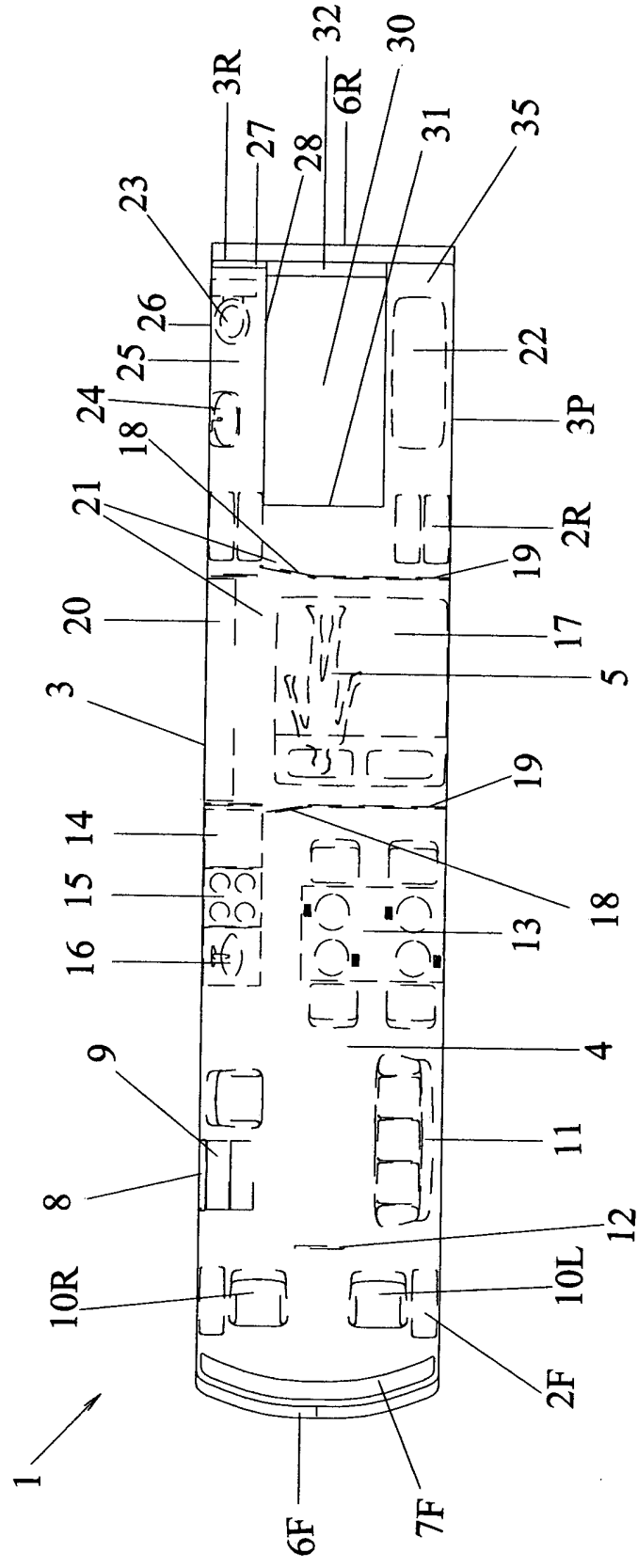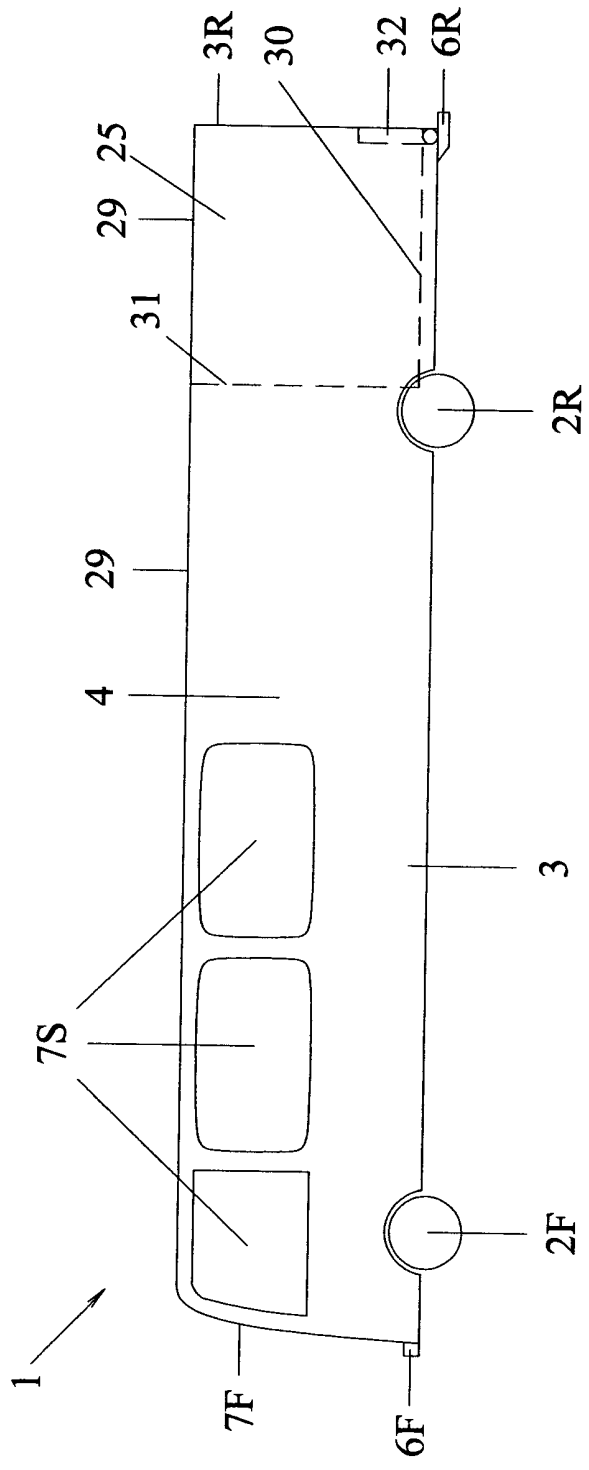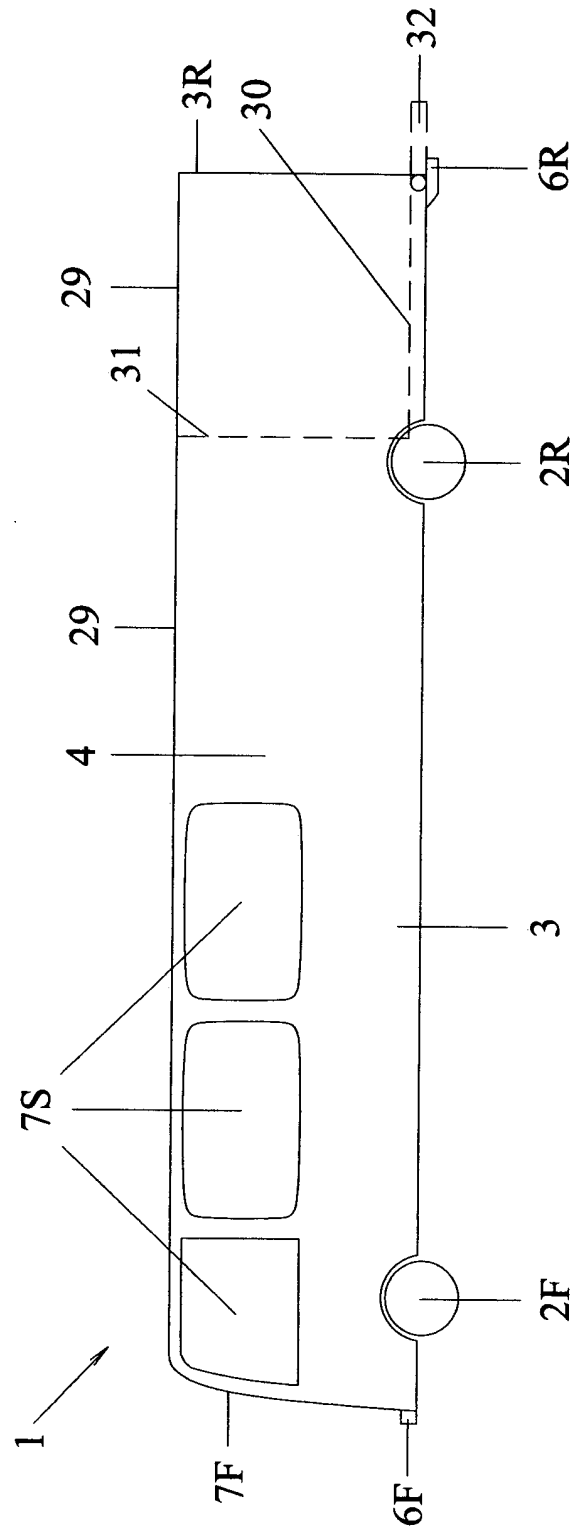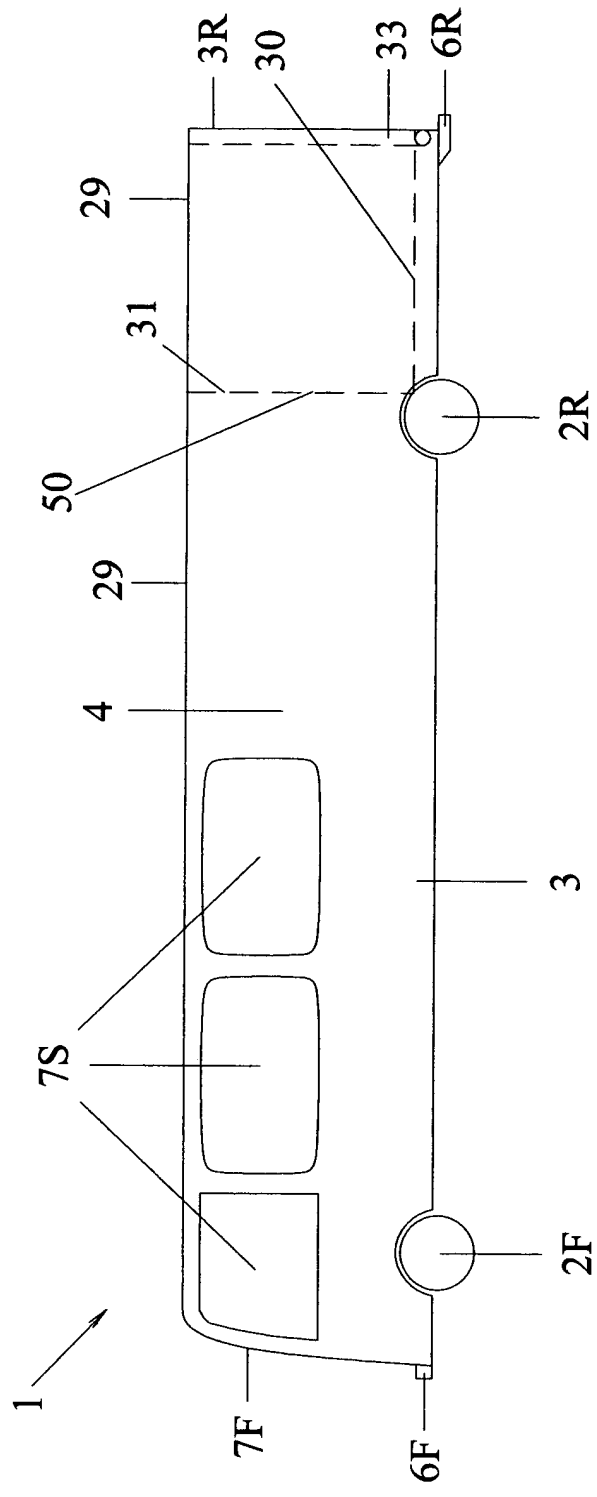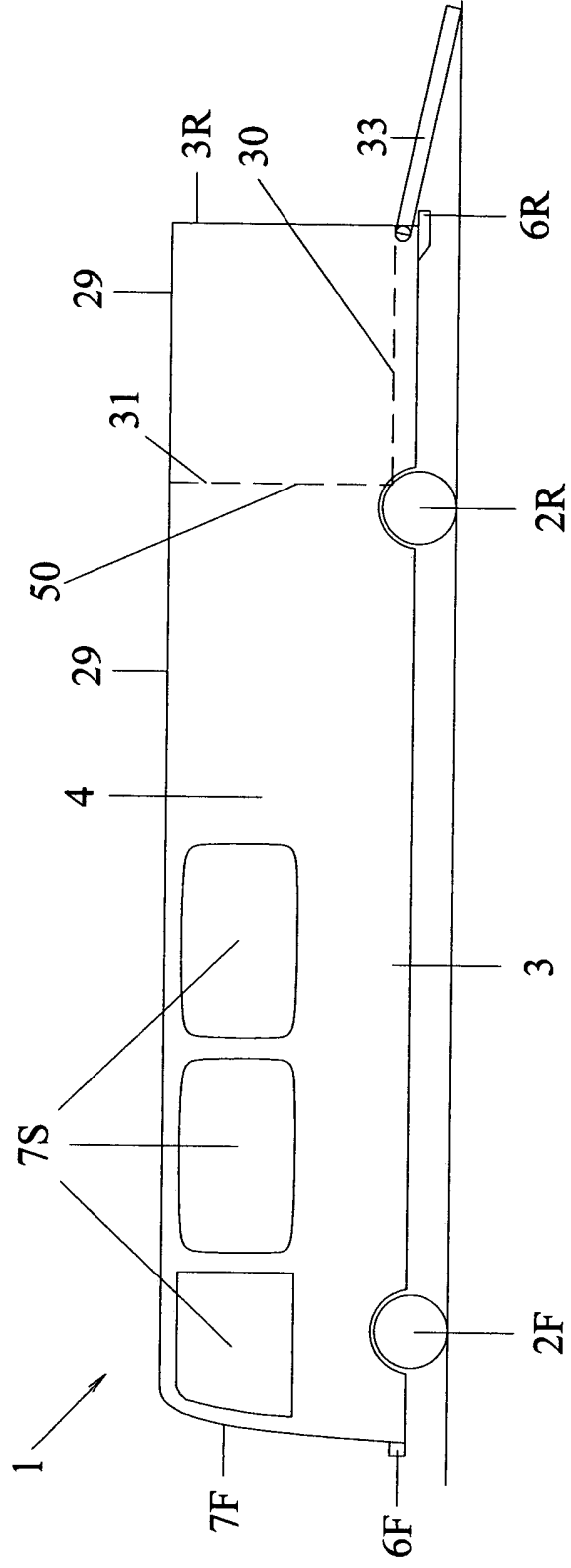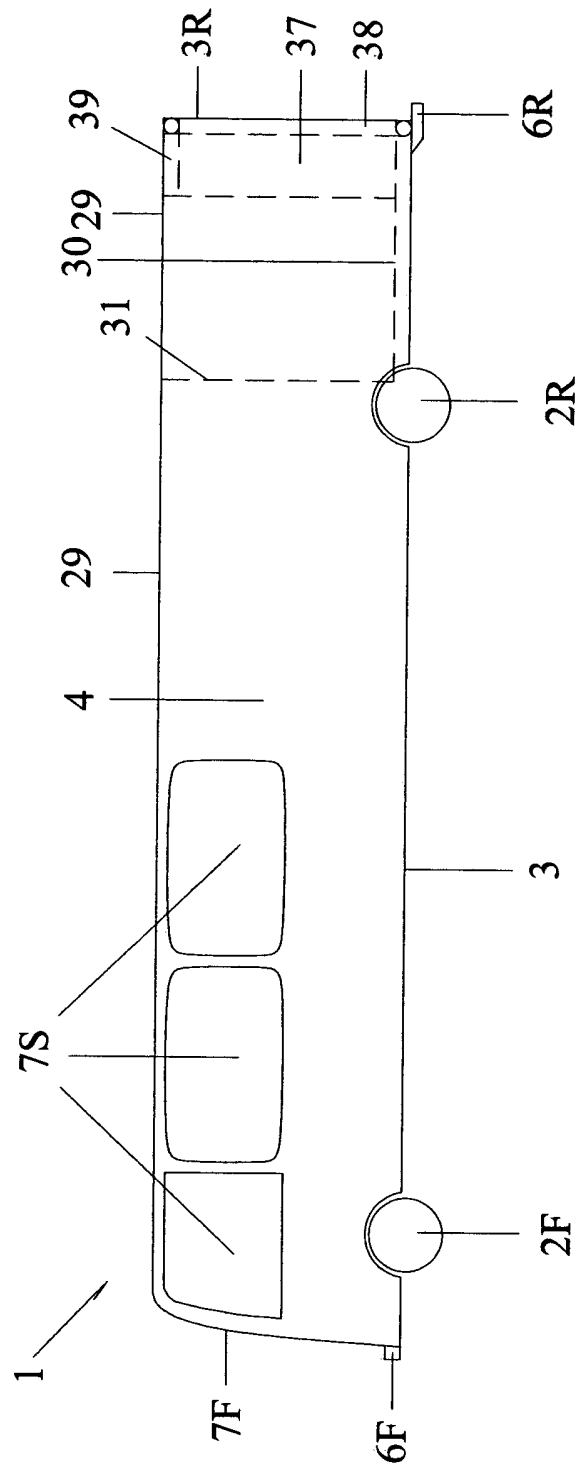
7S

29

31

29

3R

30

32

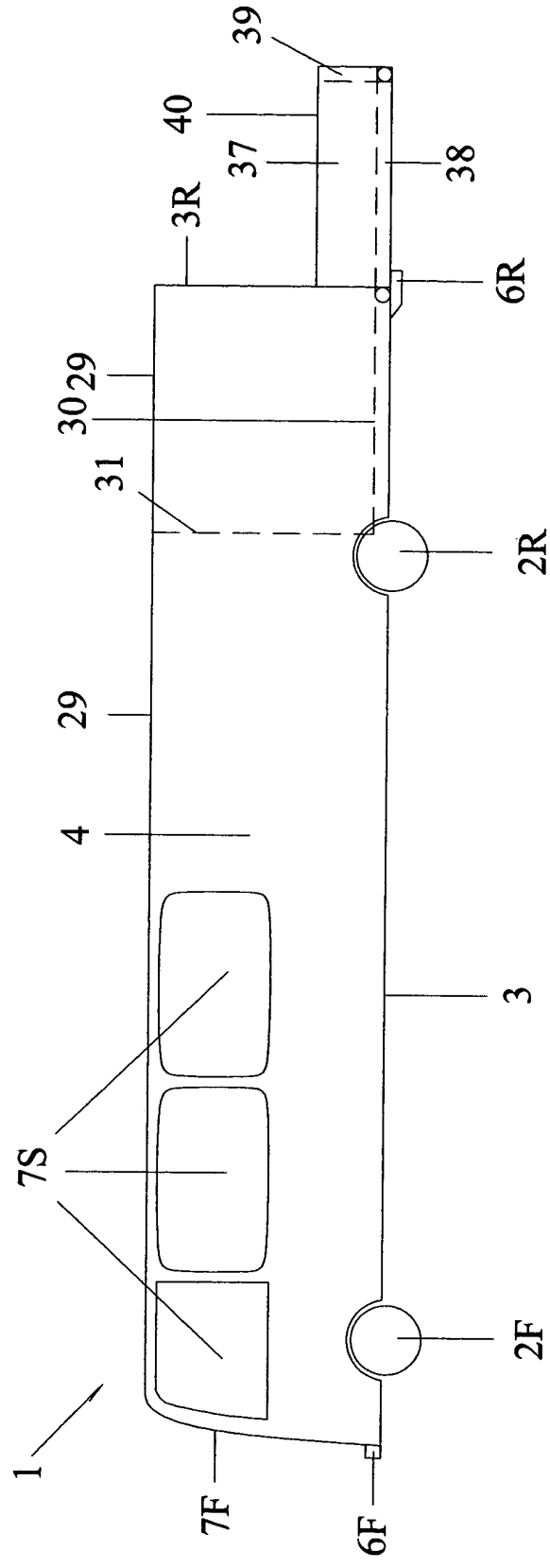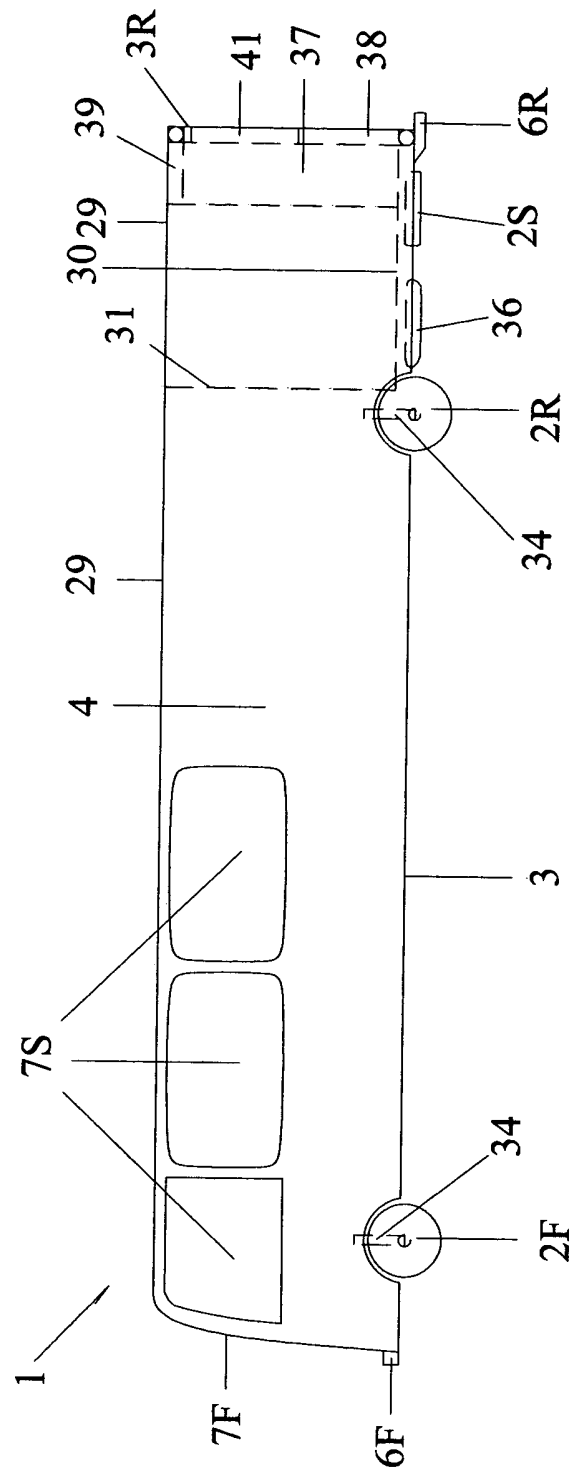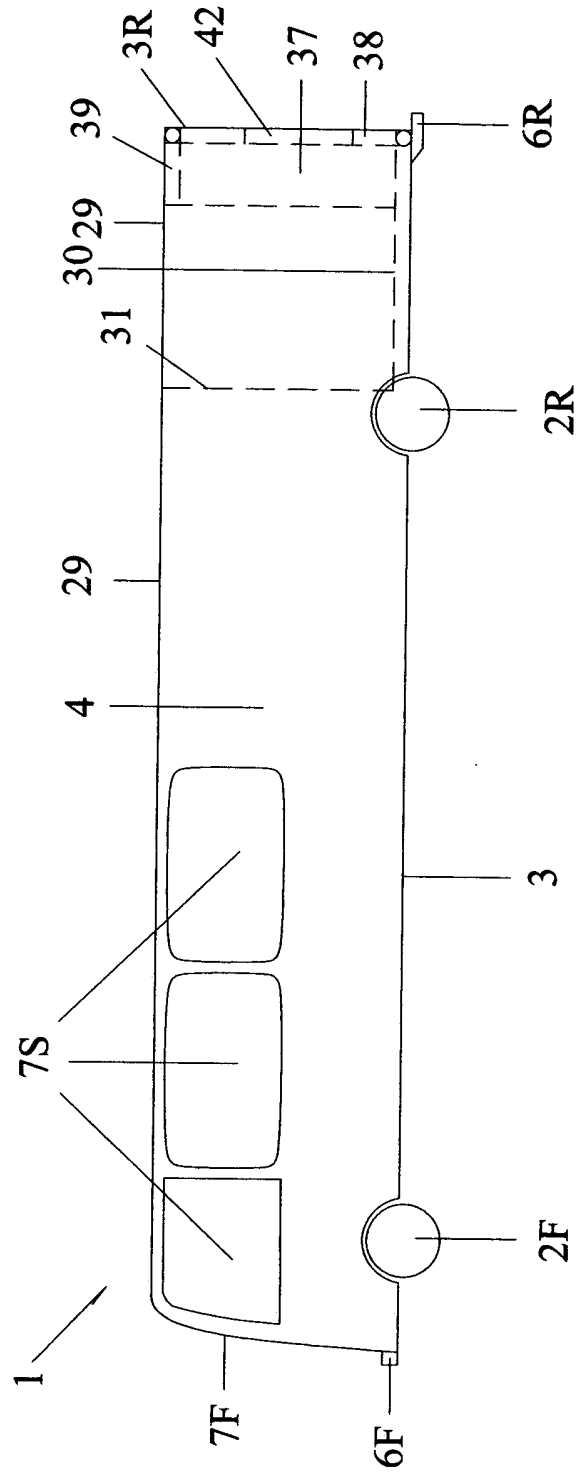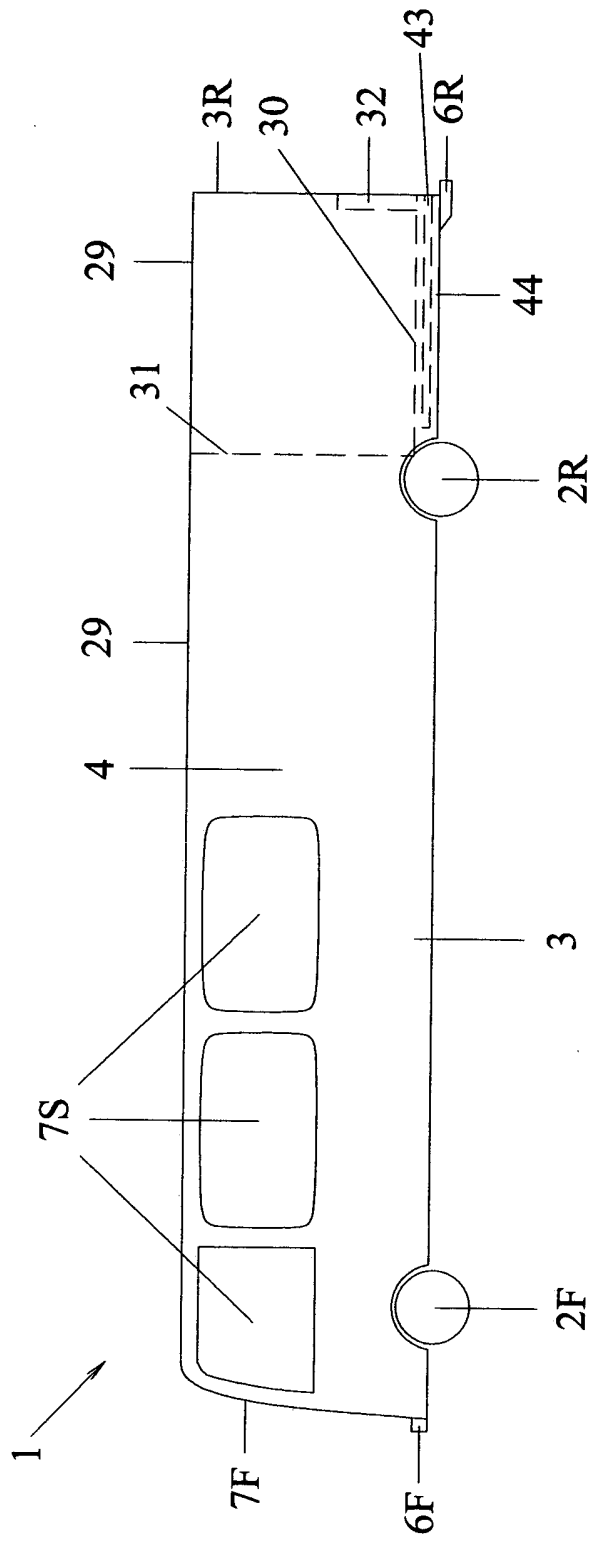6R

2R

4

3

2F

6F

Figure 3C

Figure 3D

Figure 3E

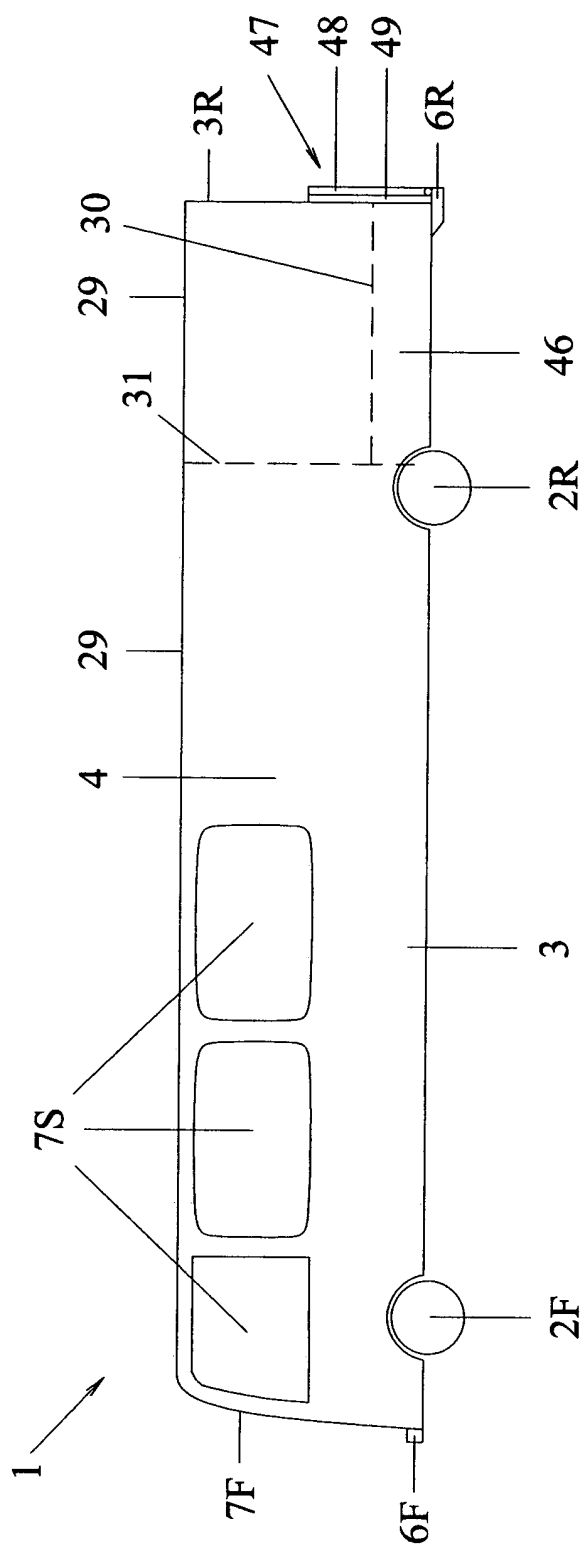# Figure 3F

Figure 3G

Figure 3H

Figure 3I

Figure 3J
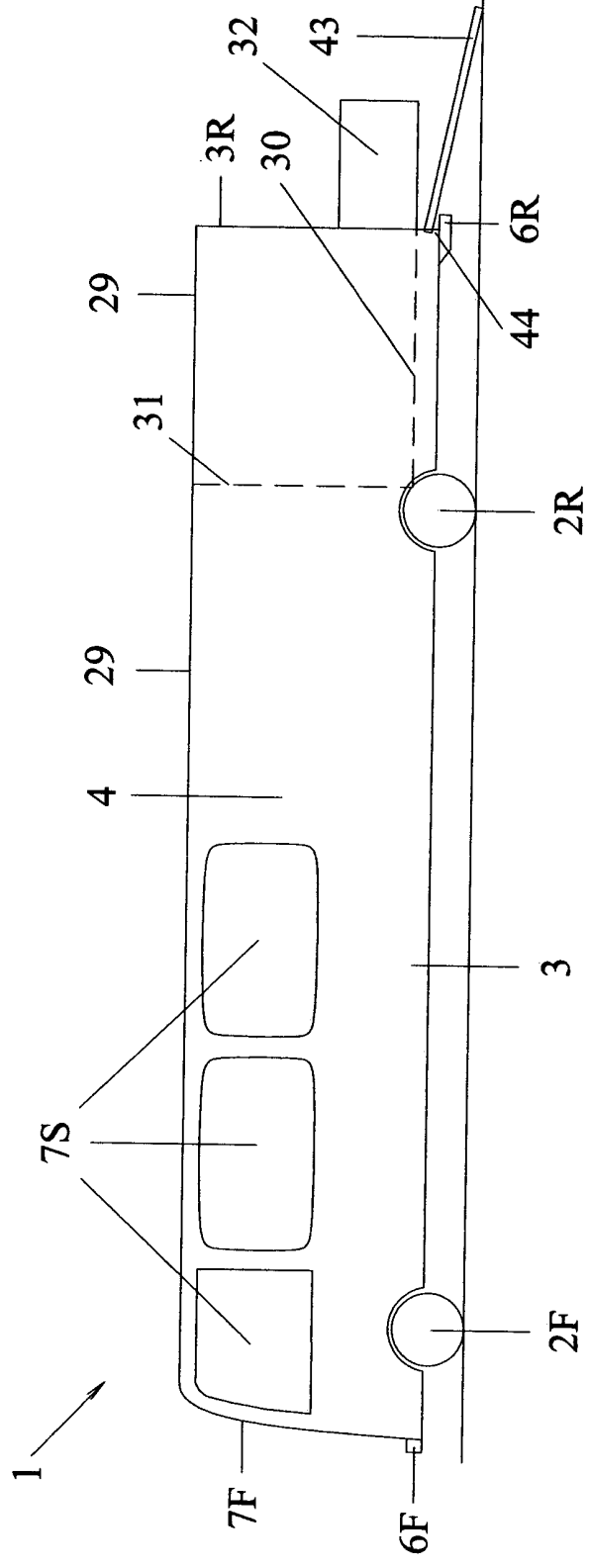
Figure 3K

Figure 3L
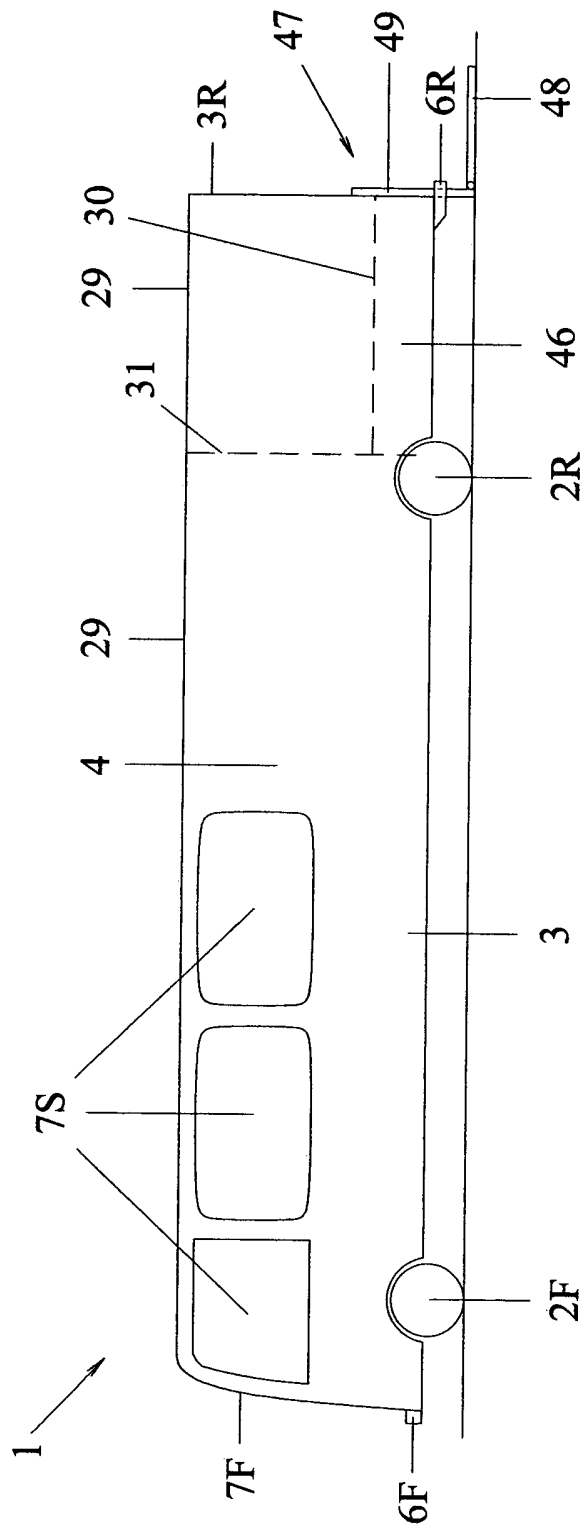
Figure 4

Figure 5A

Figure 5B

1

10R
8
9

6F
7F
2F
10L
11
4
13
5 22S
24
23 2R
3P
31
56
35

16 15 14
19
19
3
17
19
25 55L
26 55H
3R
6R
28
30
32
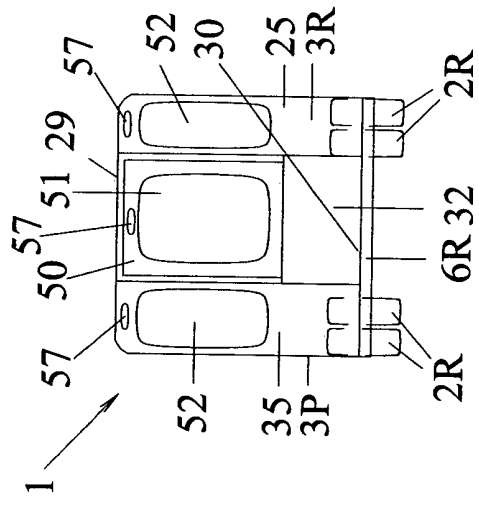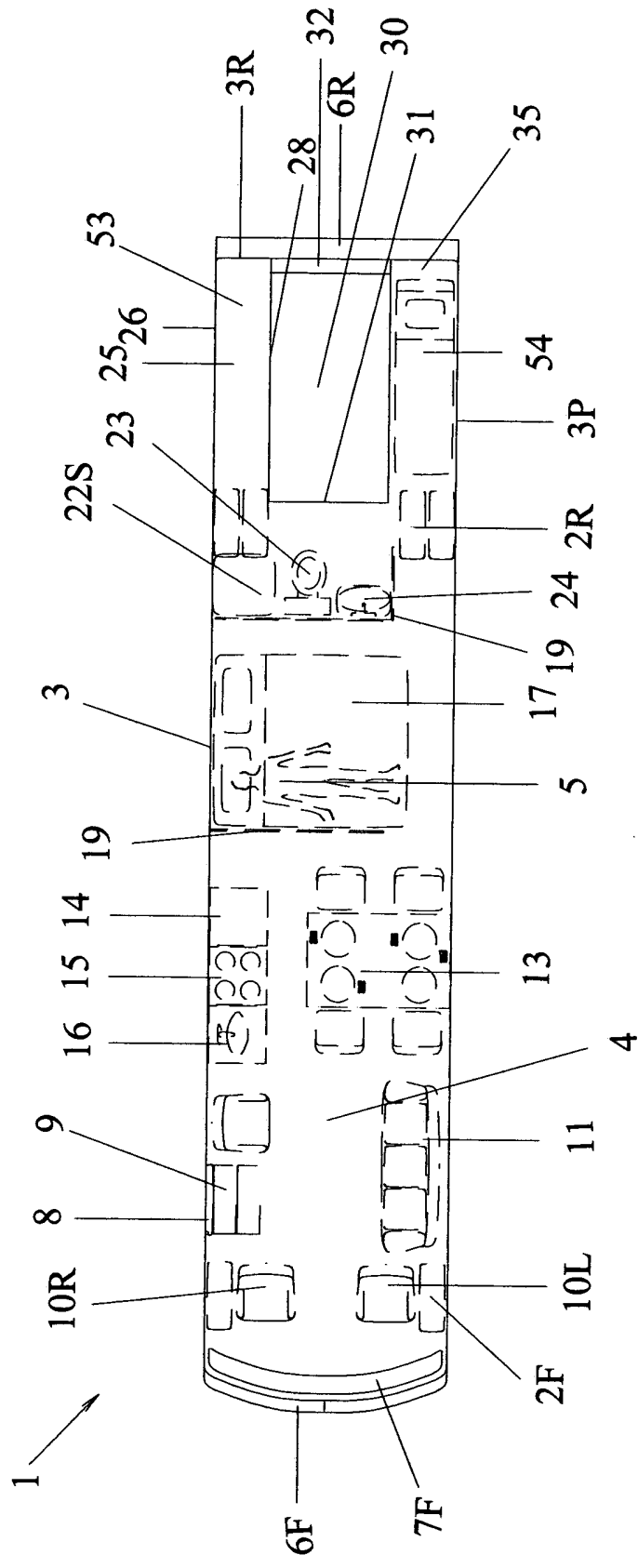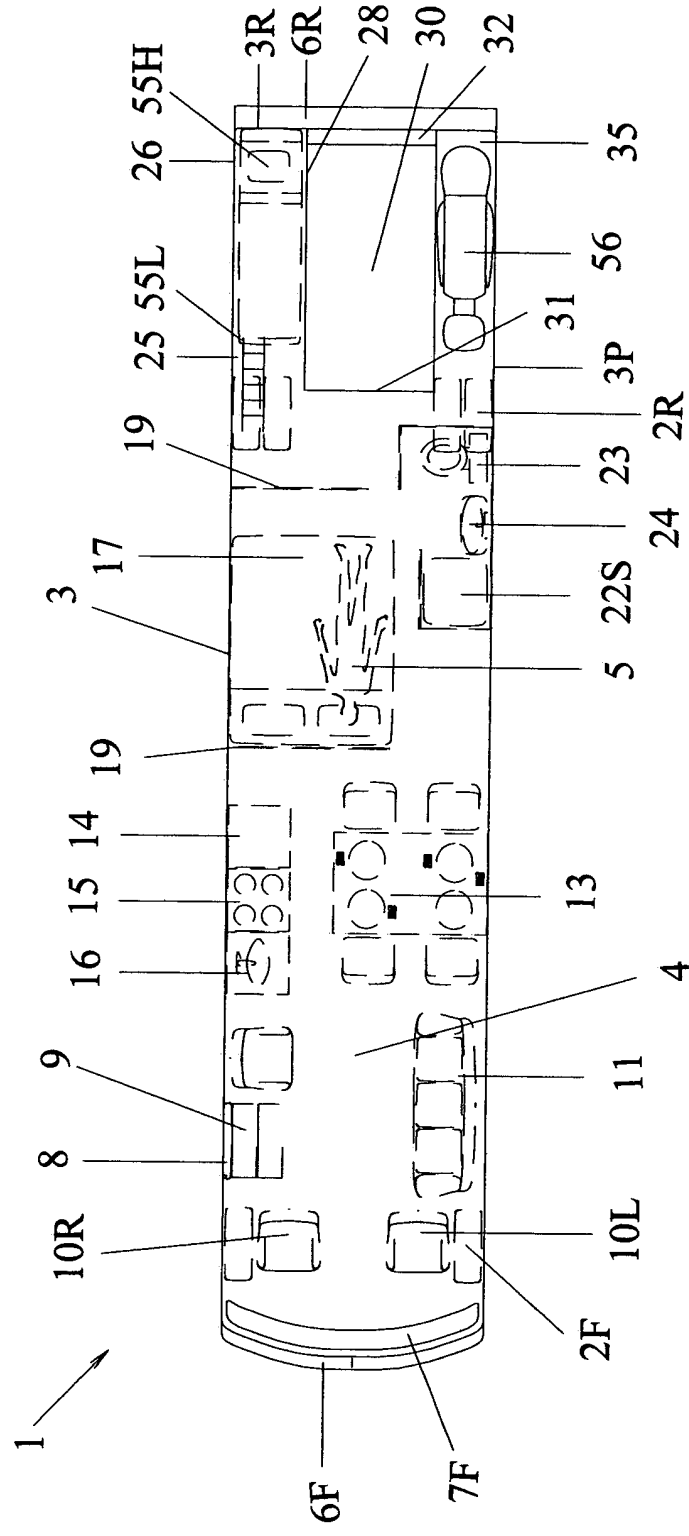
Figure 5C

Figure 5D

Figure 6A

1

10R
8
9
16 15 14
3
20
21
18
24
25 26
23
3R
27
28
6R
32
30
62
35

6F
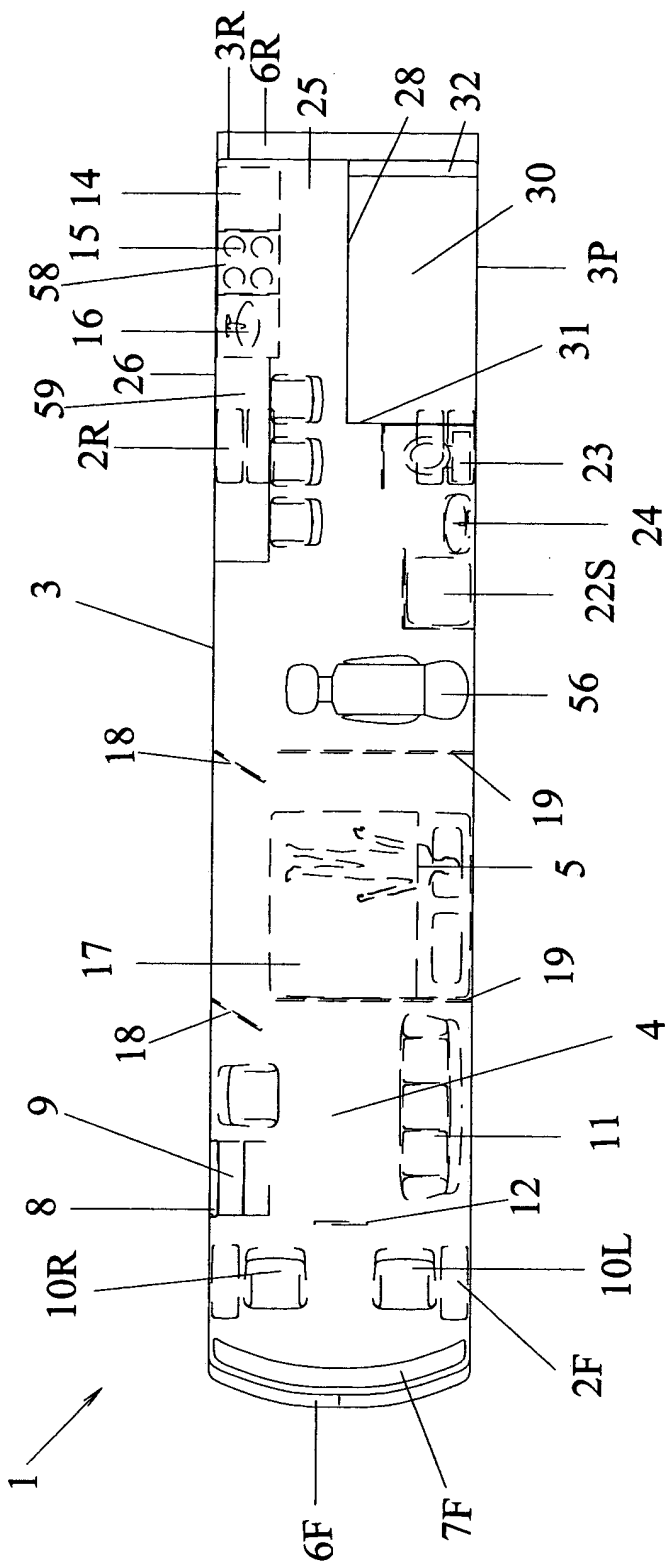7F
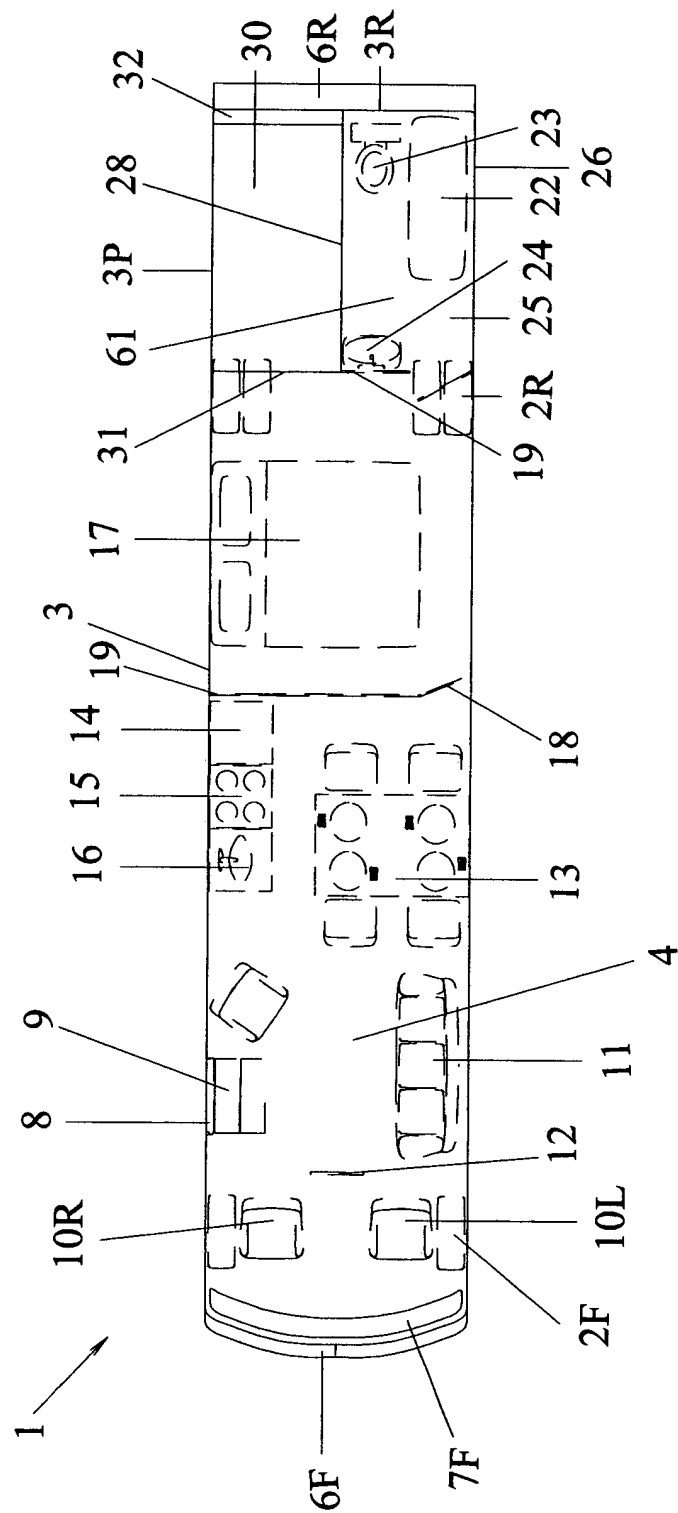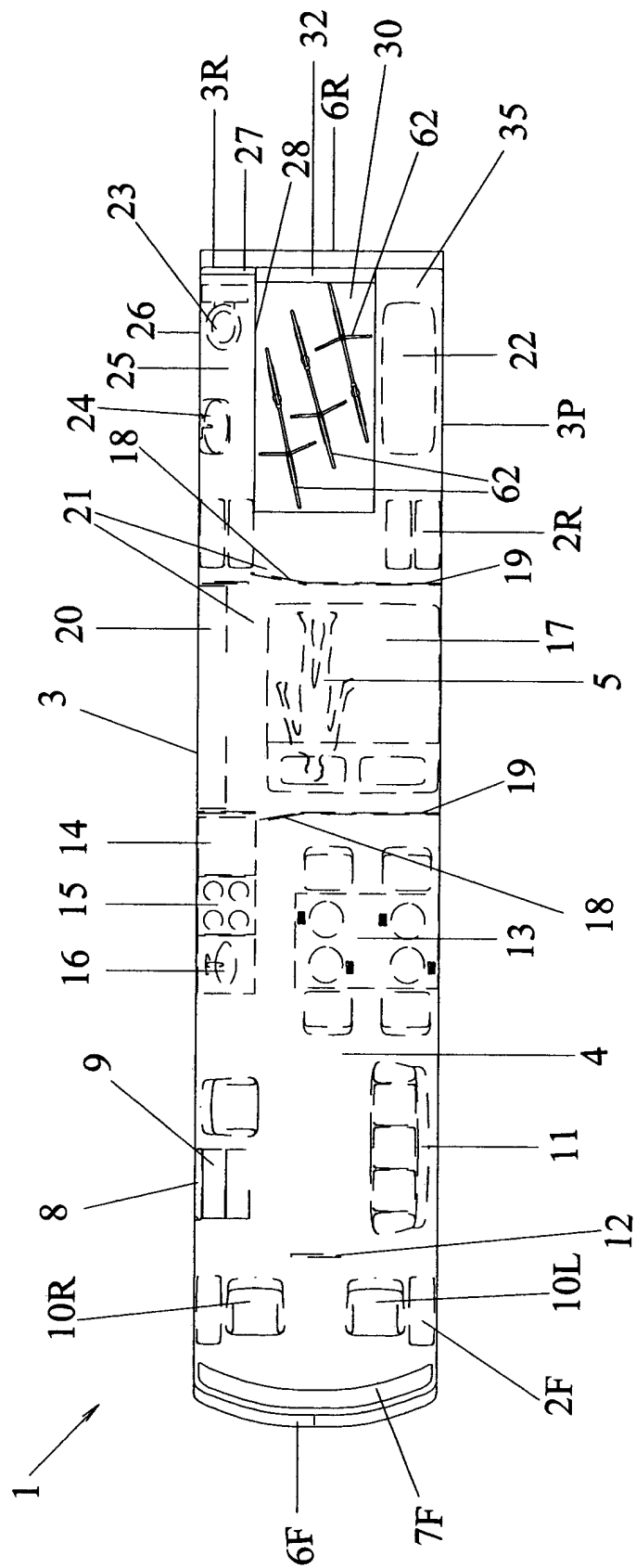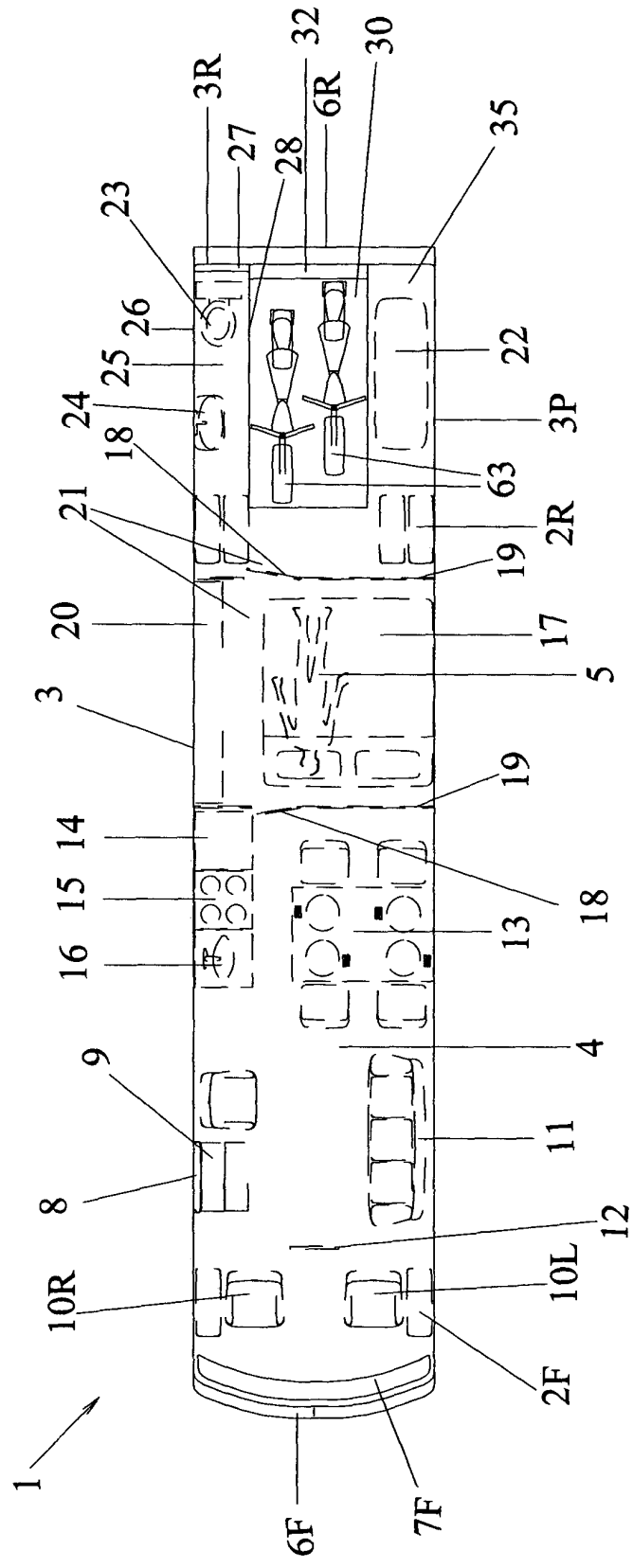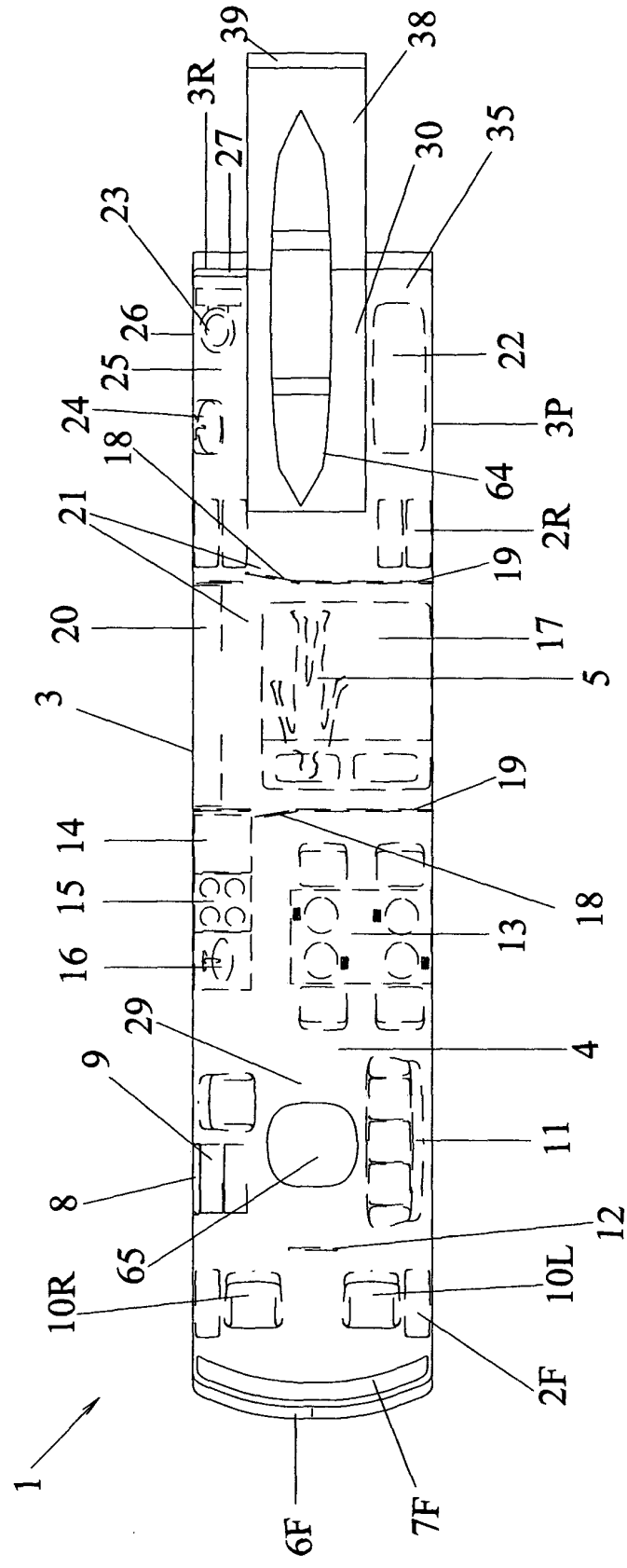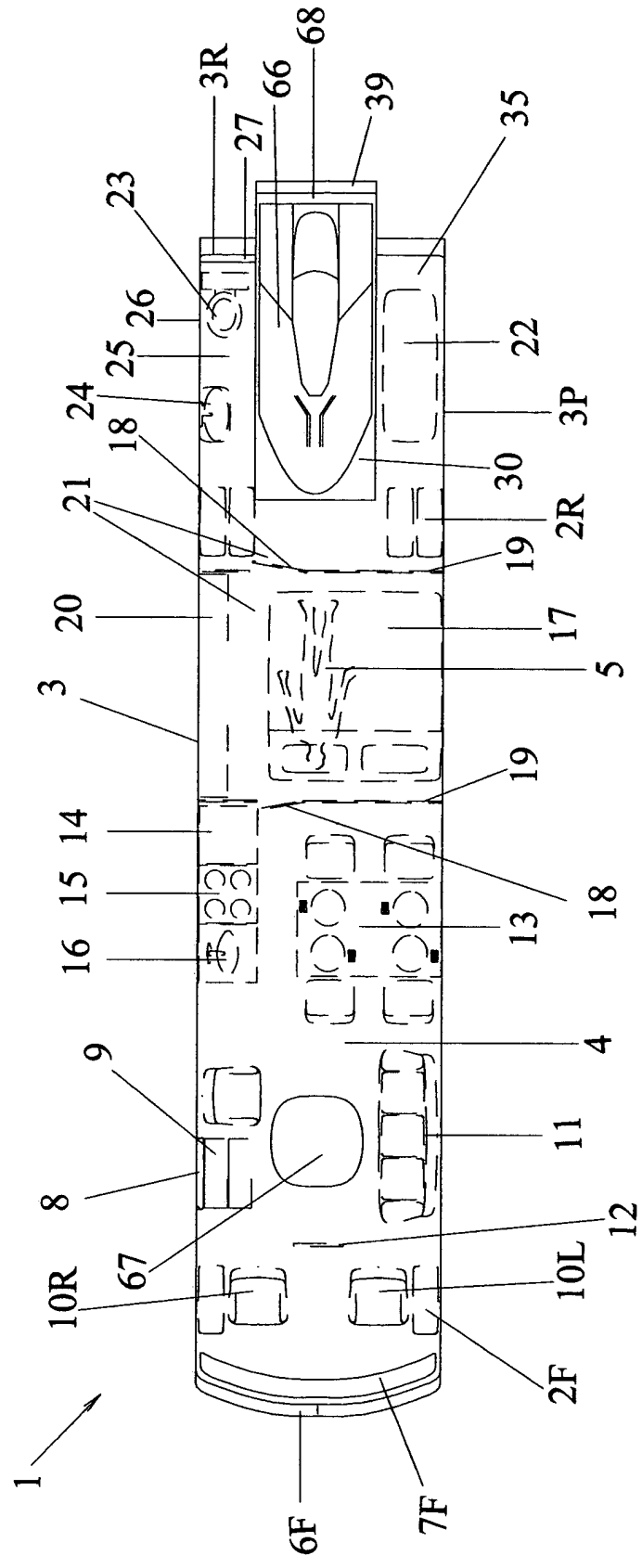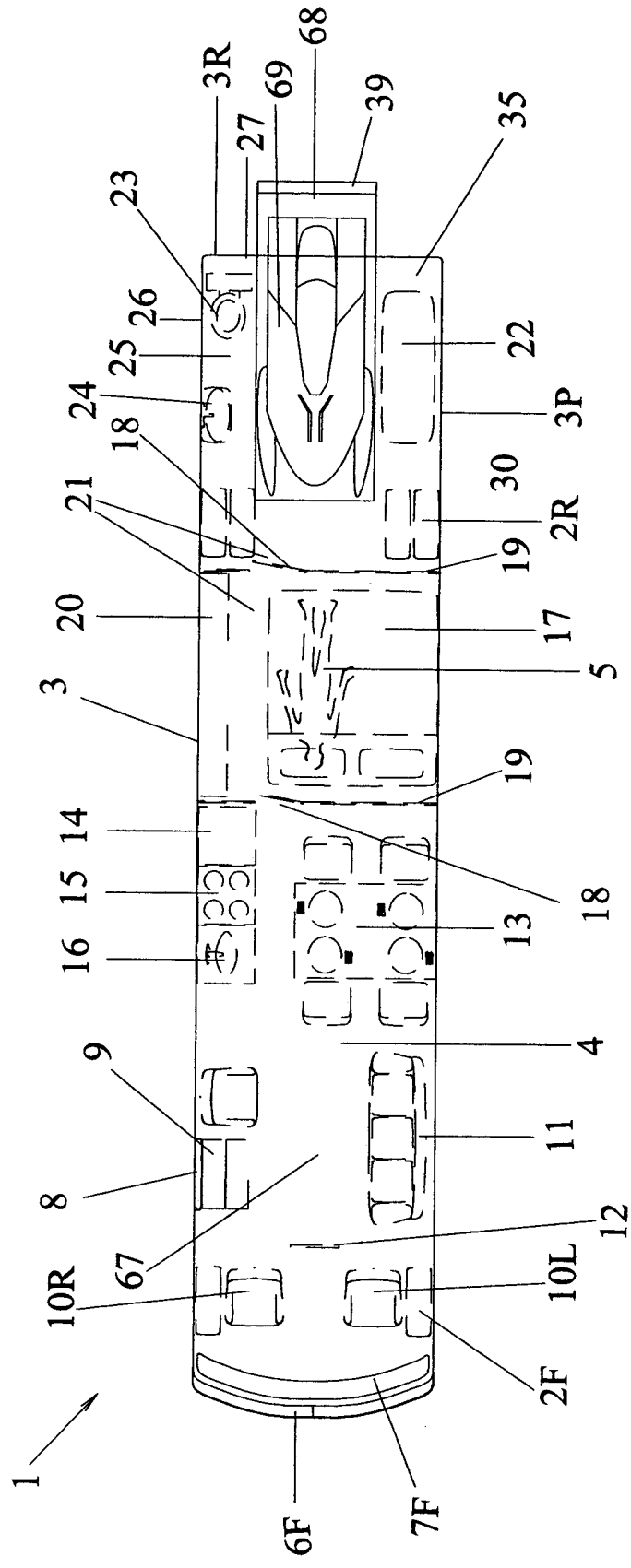2F
10L
12
11
4
13
19
5
17
19
2R
62
22
3P

Figure 6B

Figure 6C

Figure 6D

Figure 6E

Figure 6F

Figure 6G

1

8
9
67
10R

16 15 14
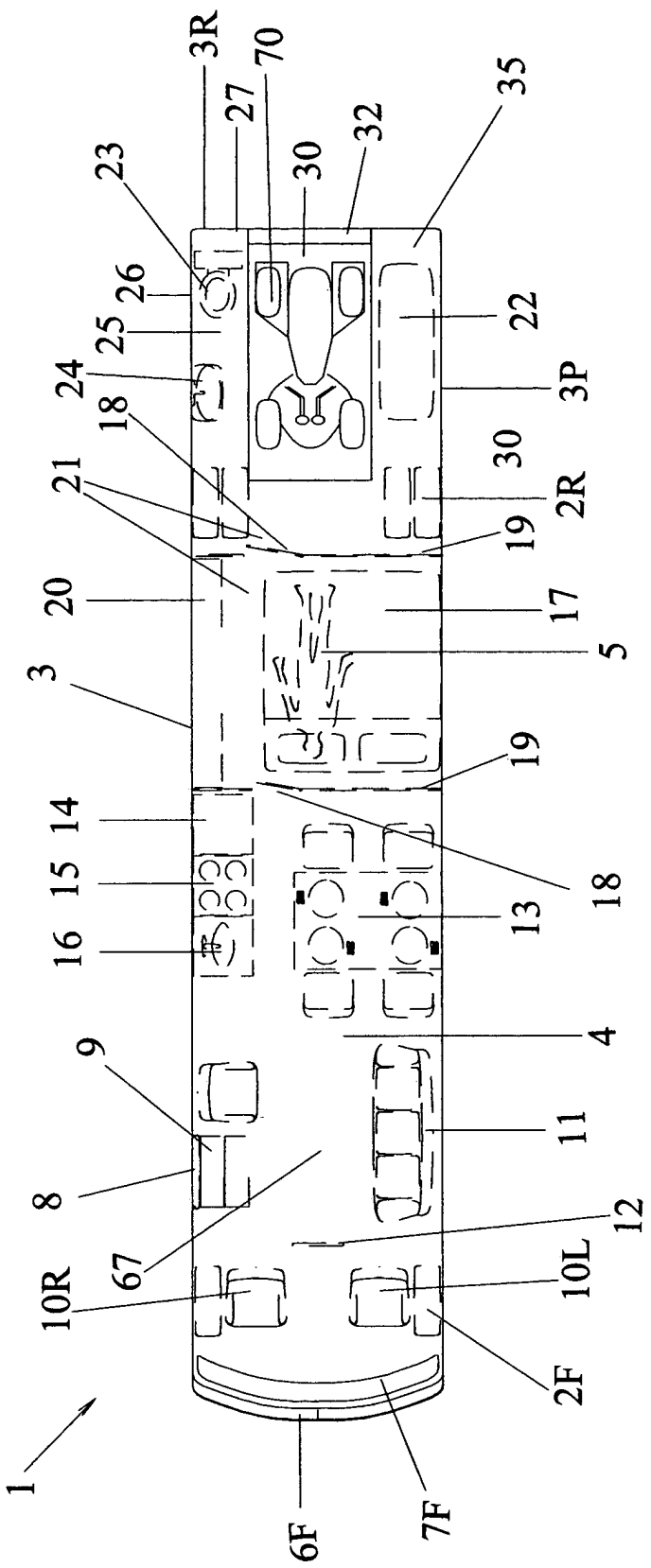15
16

6F
7F
2F
10L
12
11

3
20
21

13
18
19

24
25 26
23

27
3R
71

33
35
22S
3P 50
30
2R
4
19

17
5
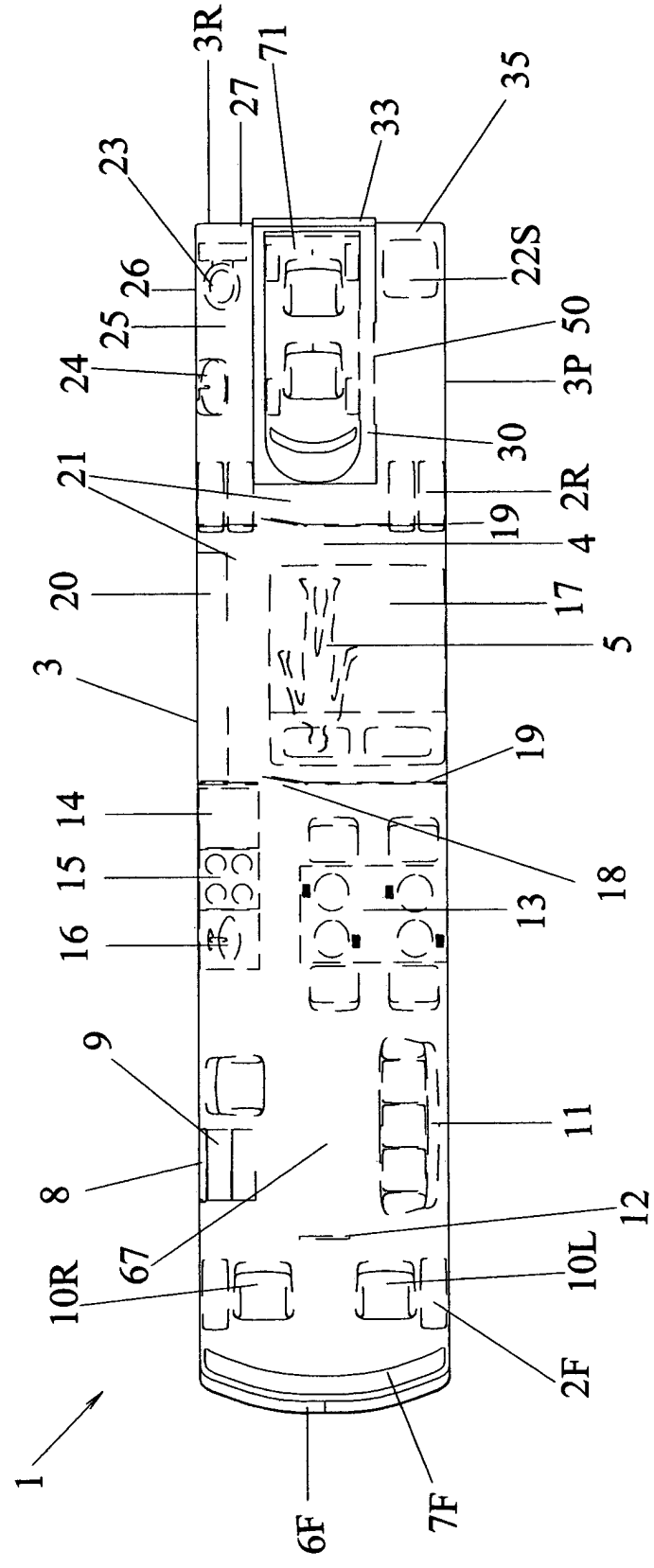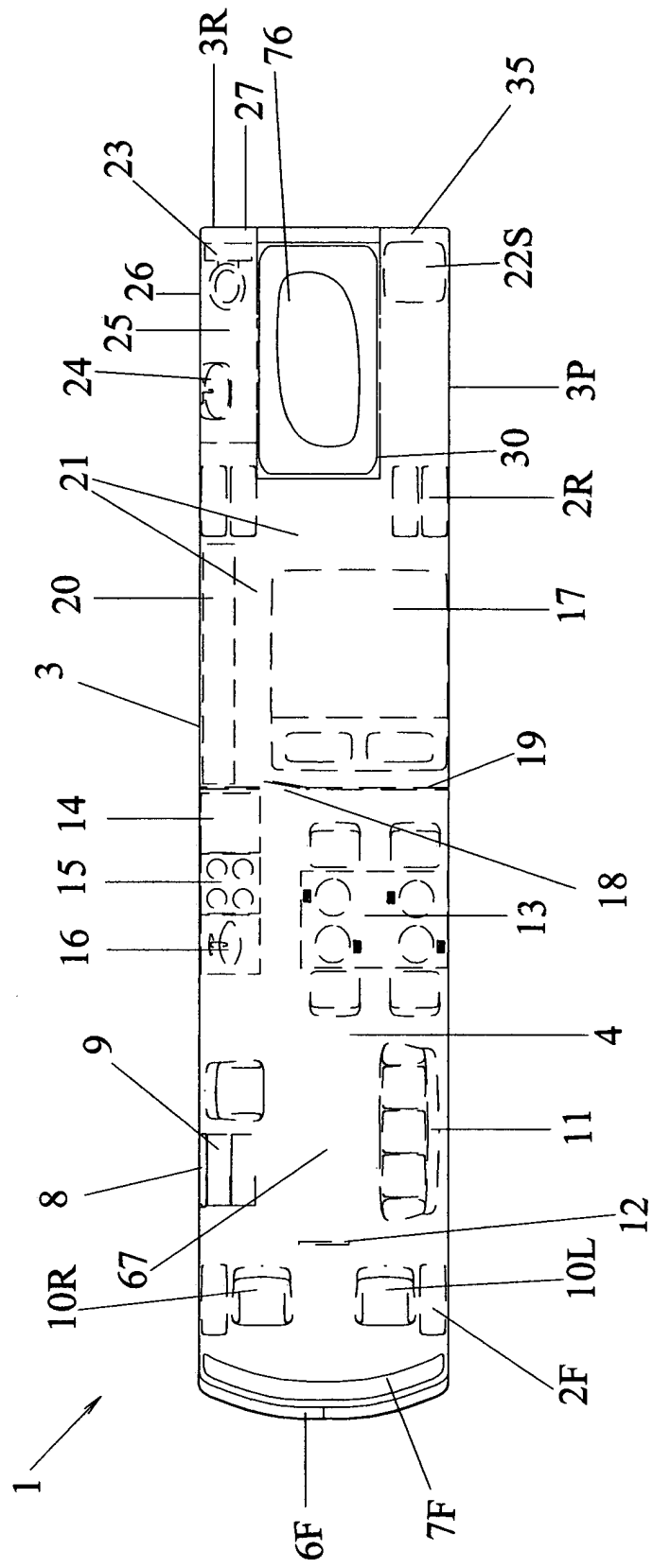
Figure 6H

Figure 6I

Figure 6J

1

10R
67
8
9

6F
7F
2F
10L
12
11
4
13
19
18
16
15
14
15
16
21
20
3
17
2R
22
24
26
23
27
25
3R
28
32
78
30
3P
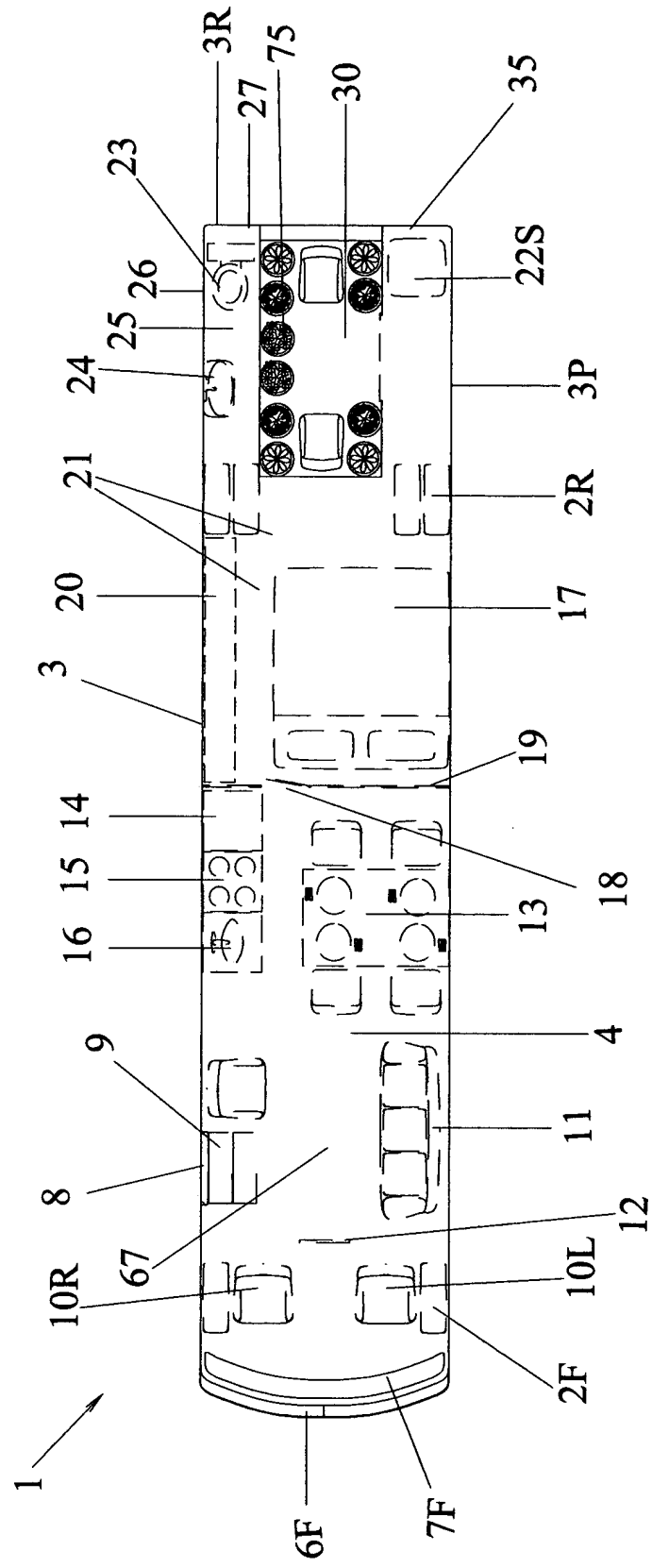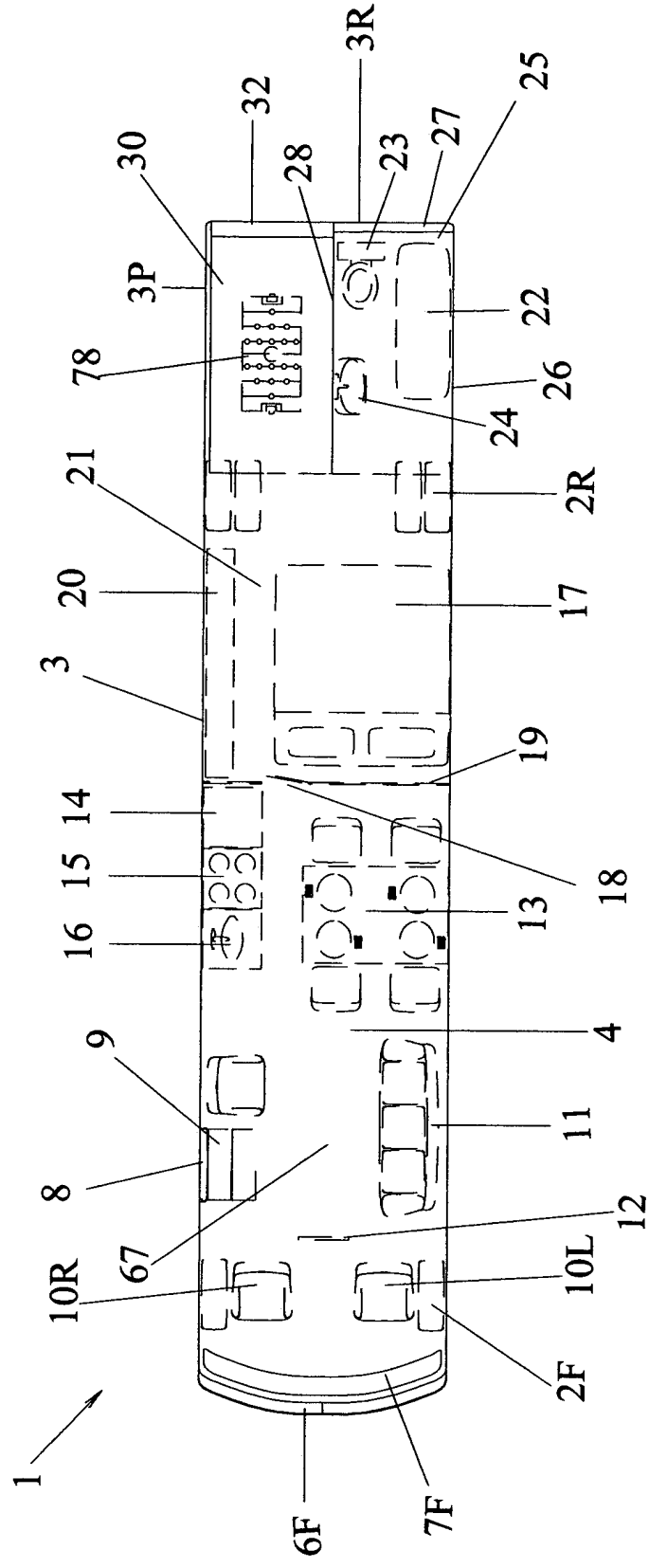
Figure 7A

Figure 7B

Figure 8A

82

55H
3R
30
91
32
6R
55L
3P
22
24
23
15 14 20
90 16
13
8 9
11
9U 3
4
17U 80
6F

Figure 8B

Figure 9

82

9U 3
8 9
16
15 14
25
55L 26
55H
3R
28
32
6R

9
90
20
23
24
3P
22
30

16
11
4
13
17U
6F

Figure 10

85

86

11

15

16 3

17

80

25

3R

6R

24 23

38

39

37

40 3P

22

30

83

4

13

8

14

87

17

Figure 11